

ABSTRACT

The present invention relates to a method of treatment of malignant neoplasms and to a complex preparation having antineoplastic activity for use in such treatment. The complex preparation comprises alpha-fetoprotein (AFP), a polyene antibiotic, mainly amphotericin B or nystatin, and a saccharide filler, mainly glucose or dextran 40, dextran 70 and dextran 100, wherein a mass ratio of the AFP to the polyene antibiotic to the saccharide filler is 1:(60-100):(50-70). The method of treatment comprises parenteral injection to a patient in need of such treatment with the said complex preparation in a course of 10 injections once in three days.